

ABSTRACT OF THE DISCLOSURE

A reception unit receives data streams. A moving image data for normal reproduction selector acquires moving image data for use with normal reproduction and identification information. A position specifying unit specifies the position at which moving image data for use with special reproduction is present, and so forth. A reproduction unit reproduces moving image data for normal reproduction, at a standard frame rate. An instruction receiving unit receives instructions from a user to the effect that moving image data for special reproduction be reproduced in slow motion. A reproduction determining unit specifies moving image data for special reproduction which are necessary for a slow-motion reproduction. A data acquiring unit acquires, based on the specified position thereof, the moving image data for special reproduction based and reproduces the acquired moving image data in slow motion.